CHEMICAL PROCESSORS, INC./RESOURCE RECOVERY CORP.

20080

EPA Form 8700-22 (Rev. 9-88) Previous editions are obsolete.

2203 Airport Way So., Suite 400 • Seattle, WA 98134 Chempro (206) 223-0500 Resource Recovery Resource Recovery (206) 223-0900 WAD061672812

print or type designed for use on elite (12-pitch) typewriter.) UNIFORM HAZARDOUS Generator's US EPA ID No. Manifest Page 1 Information in the shaded areas is ocument No 量(1)和平10开 not required by Feseral law. WASTE MANIFEST Generator's Name and Mailing Address State Manifest Document Number 5 -2 State Generator's ID 10 MAN ON AND PORT OF A STATE OF A S State Transporter's ID D. Transporter's Phone 7. Transporter 2 Company Name US EPA ID Number E. State Transporter's ID Fig. 64 64 1988 8. F. Transporter's Phone 9. Designated Facility Name and Site Address

Chempro 734 So. Lucile St. Seattle, WA (206) 762-3362

Chempro 1701 Alexander Tacoma, WA (206) 838-4774 G. State Facility's ID 10. -USTEPA ID Number WAD 000812909 WAD 020257945 Chempro 625 So. 32nd St. Washougal, WA (206) 835-8594 WAD 092300250 H. Facility's Phon 11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) 12. Containers Unit Tota Туре Waste No Quantity a DAG Ь. GENER ATOR c. d Additional Descriptions for Materials Listed Abov Ki Handling Codes for Wastes:Listed Above 15. Special Handling-Instructions and Additional Information 18 - 27 GENERATOR EMERGENCY TELEPHONE () 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national governmental regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to buman health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford Printed/Typed Name Signature MANNE 17. Transporter 1 Acknowledgement of Receipt of Materials TRANSPORTER Printed/Typed Name Year 791 18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name Signature Month Day Year made per wayne Larsen at Alaska . Discrepancy Indication Space FACILITY 3-7-90 L. Elliott 20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19. Printed/Typed Name 116

CHEMICAL PROCESSORS, INC. / RESOURCE RECOVERY CORP.

2203 Airport Way So., Suite 400 • Seattle, WA 98134
Chempro (206) 223-0500

Resource Recovery (206) 223-0900
WAD061672812

Forr	se print or type m designed for	use on elite (12-pitch) typewriter.)	real refuge paragraph.			F	orm Approved. OMB	No. 2050-	0039. Expires 9-30-91
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	3. Genera	or's Name and Mailing Address	5 070 SPE		98124	A. Sta	te Manifest Docun	ient Num	ber
	(or's Phone (306)	1 4 7 6 10 L	Tana		B. Sta	te Generator's ID		
	2 2	rter 1 Company Name	6.	US EPA ID N	umber	C. Sta	te Transporter's ID) 	
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(Roce	un officer () A	006/612/8/2	US EPA ID N	umber		e Transporter's ID Isporter's Phone		
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	11. US DO	T Description (Including Proper Shipp	ing Name, Hazard Class, and	ID Number)	12. Cont	ainers	13. Total	14. Unit	ı.
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		ATOR EMERGENCY TELEPHONE (4-2/5.	<u> </u>		7.7.1.13.1	
		ATOR'S CERTIFICATION: I hereby d marked, and labeled, and are in all resp							
	economi	a large quantity generator, I certify th cally practicable and that I have select	ed the practicable method of t	reatment, storage, o	or disposal currently	available	to me which minir	nizes the	present and future
	threat to	human health and the environment; Canagement method that is available to m	DR , if I am a small quantity ge	nerator, I have ma	de a good faith eff	ort to mi	nimize my waste ge	neration	and select the best
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LITY	reas s'A	Owner or Operator: Certification of	receipt of hazardous materic	als covered by this	manifest except a	s noted i	n Item 19.		
Ý		/Typed Name		Signature	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		e 20 E	M	onth Day Year

EPA Form 8700-22 (Rev. 9-88) Previous editions are obsolete.



GENERAL INTERNAL PURCHASE REQUISITION

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AC 9043	I3/R 12-85			TÜBERKALLER KRETÄÄTÄLÆ				



GENERAL INTERNAL PURCHASE REQUISITION

ALASKAN			PURCHASE REQUISITION			
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A Builington Environmental Inc Company ORIGIN	Seattle, Washington		CORP.		550 3/7	
	Hlaskan Copper + Bras	3		SHIPPERS	vo T	ORDER NO.
Solo-person	on Seattle Washington			2008/		00531
IN THE ABS	ENCE OF A BILL OF LADING SUPPLIED BY TH	IÈ SHIPPER, THIS TRUCK LOA ION SUBJECT TO PUC REGUI	ADING ORDER LATIONS.	FOR		USE ONLY
QUANTITY	DOT PROPER SHIPPING NAME	HAZARD CLASS	HAZ. MATERIAL I.D. NUMBER	WEIGHT	RATE	FREIGHT
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GROSS	SHIPPER	m 2 m				
TARE	CONSIGNEE TRANSPORTED BY	Scott Weed	'n	PLEASE PAY		
	PUC REGULATIONS	REQUIRE PAYMENT OF T	HIS BILL IN SEVEN	DAYS.		

ORIGINAL FREIGHT BILL

HOW TO TAKE A SAMPLE(S)

TAKING WASTE SAMPLE(S):

Regulations require that the sample submitted must be representative of the waste streams as a whole. You may refer to 40 CFR Part 261 appendix I and WAC-173-303-110 (2).

Below is a check list to aid you in obtaining a correct sample.

[1] To assure that the sample is representative and all components of the waste are included in the sample, the waste should be agitated before dipping, or the tube method should be used.

If the sample does not match the Profile, it will not be approved.

[1] The sample should be in a clean, non-leaking container with a screw-on lid, no larger than one (1) pint. Chempro will not accept samples in improper, oversized or leaking containers.

The container should be properly labeled with the completed Label from the "Chain of Custody" page of your profile packet. If you have more than one sample, create another label exactly like the original.

HOW TO DELIVER YOUR SAMPLE:

Our laboratory is located at 2203 Airport Way S., on the fourth floor. However, since it is against building code regulations for samples to be brought up the passenger elevator or into our office area, please follow these directions:

- 1. Enter the building by the South (back) entrance. There is visitor parking by the entrance.
- Immediately on your left you will see the freight elevator and a phone.
- 3. Call our Lab (Ext 510 or 753) and a representative from Chempro will come and collect your sample and profile.
- 4. If you wish to send your sample and profile via UPS the address is:

Chemical Processors, Inc. 2203 Airport Way So., Suite 400 Seattle, WA 98134 Attn: Laboratory



CHEMPRO

GENERATOR'S WASTE MATERIAL PROFILE SHEET

PLEASE PRINT IN INK OR TYPE

P.O.#H-13305

CP# 41225

WASTE PROFILE SHEET CODE

CHEMPRO Facility:	(SHADED AREA	S FOR CHEMPRO USE ONLY)	CP Sales Rep.	A STATE OF THE STATE OF
A. GENERATOR INFORMATION				
1. Generator Name: ALASKAN CO PPER	57 (BL+7	SS 2. Gene	rator, USEPA/ ID. A.D.	980738 546
3. Facility Address: 628 50 - HANFOI	ZD	10.1	The state of the s	00151
City: Se ATTLE 4. Generator Contact TIM BROWN - WAY	-\ .<>-	State WASh.	Zip Code	48124
4. Generator Contact 1 m BROWN - WAY	HELAUSENS. T	itle: WASI PRODU	(206. Phone: (206) 62	5 800 4,23
B. MAIL CHEMPRO INVOICES TO:		1. Generating Fa	cility (A. above), or	
2. Company Name: ALASKAN COPPE	8 to 12			2061623 5800
1 Address: DA Ray 3-111-				
City: SCATILE		State WASh	Zip Code	98124
5. Atten:				
C. 1. NAME OF WASTE 1.2. 2. PROCESS GENERATING WASTE 1.2. 3. Is this waste a Dioxin listed waste as defined Yes No If yes, contact your CHEM	in 40 CFR 261.3	1 (e.g., F020, F021, F022,	F023, F026, F027 or F028)?	il Material
D. PHYSICAL CHARACTERISTICS OF WASTE				
1. Color: 2. Physical State @	70°F:	3. Layers:	4. Specific Gravity:	5. Free Liquids:
GRAY BROWN Solid	☐ Semi-Solid	Multilayered	□ <.8 □1.1-1.2	⊠ No
Liquid	☐ Powder	☐ Bi-Layered	□.8-1.0 □ 1.3-1.4	
		C 0: 1 0: 1	Tuestistis as	☐ Yes %
Other: PLAKE		☐ Single Phased	Exact/other	Lifes76
			□ > 12.5 □ Range	1
6. pH: □ < 2 □ 2-4 □ 4-6 ☒		10-12.5	> 12.5 Range	1
Other: ← LA te. 6. pH: □ < 2 □ 2-4 □ 4-6 ☒ 6 7. Liquid Flash Point: □ < 70°F □ 70-99°F	6-8 🔲 8-10	☐ 10-12.5	□ > 12.5 □ Range	Closed Cup Open Cup
Other: ↑ LAKE 6. pH: □ < 2 □ 2-4 □ 4-6 ☒ 7. Liquid Flash Point: □ < 70°F □ 70-99°F E. CHEMICAL COMPOSITION	6-8	10-12.5 140-199°F >	> 12.5 Range	Closed Cup Open Cup
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Other: PLAKE 6. pH: <2 2-4 4-6 7. Liquid Flash Point: < 70°F 70-99°F E. CHEMICAL COMPOSITION 1. Copper or Nicker Flakes EXPIRES 2/92 Please note: The chemical composition total in the recolumn must be greater than or equal to 100%.	6-8	10-12.5	> 12.5	NA Closed Cup Open Cup
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Other: PLAKE 6. pH: <2 2-4 4-6 7. Liquid Flash Point: < 70°F 70-99°F E. CHEMICAL COMPOSITION 1. Cappa o Nickel Flakes EXPIRES 2/92 Please note: The chemical composition total in the recolumn must be greater than or equal to 100%. 2. Indicate if this waste contains any of the following NONE OR LESS THAN OR	6-8	10-12.5	> 12.5	NA Closed Cup Open Cup
Other: PLAKE 6. pH: <2 2-4 4-6 7. Liquid Flash Point: < 70°F E. CHEMICAL COMPOSITION 1. Cappa o Licker Flakes EXPIRES 2/92 Please note: The chemical composition total in the recolumn must be greater than or equal to 100%. 2. Indicate if this waste contains any of the following NONE OR LESS THAN OR PCB'S	6-8	10-12.5	> 12.5	NA Closed Cup Open Cup

POT 17505

GENERATOR'S WASTE WATERIAL PROFILE SHEET (Continued)

G. OTHER HAZARDOUS CHARACTERISTICS	- ATT 10, 01 FAC. EURO FRAN FRAN	☐ Yes 崔 No
 Is this waste a listed solvent waste as defined by 40 Does this waste contain greater than 1000 ppm total 		∐ Yes ⊠No ☐ Yes Ⅸ'No
3. Indicate if this waste is any of the following:		요즘 선생님 아이들 아니다.
RCRA Reactive Shock Sensitive		Other
☐ Water Reactive ☐ Pyrophoric ☐ Explosive ☐ Radioactive	Pesticide Manufacturing Waste Flammable Solid	None of the Above
H. USEPA/STATE INFORMATION	0.110700111	
1. USEPA Hazardous Waste? Yes No. 3. State Hazardous Waste? Yes 7.43	 2. USEPA Hazardous Waste Number(s): 4. Stat - Bazardous Waste Number(s): 	WT 02
o. Oldio Mazariona Mazari		
I. SHIPPING INFORMATION		
1. Is this a DOT Hazardous Material?	S Min 2. CERCLA Reportable Quantity (RQ): (ib)
1. Is this a DOT Hazardous Material? Yes 3. Method of Shipment: Bulk Liquid E 4. Amount to ship now / units. # Donate 5.	One time - OR - Anticipated Volume/Units per v	rear 4 Ama
LIG DOT DECODIFICAL		
() N	ON-RCRA WASTE SOLID.	
0.110	P. Prior Errotine in Grand	
8. HAZARD CLASS 9. DOT	ID NUMBER 10. ADDI	TIONAL DESCRIPTION
K. GENERATOR CERTIFICATION I hereby certify that of this waste material, and all relevant information regards. 1. SIGNATURE		
NAME (TYPE OR PRINT)	4.	1 24 90
SHADED AREA FOR CHEMPRO USE ONLY:		
SAFETY & HEALTH SCREEN		H HEALTH
SAFETY & HEALTH SCREEN Additional Analysis		HEALTH
SAFETY & HEALTH SCREEN Additional Analysis	byVapor Pressu	reFLAMWABLE
SAFETY & HEALTH SCREEN Additional Analysis		reFLAMIVABLE
SAFETY & HEALTH SCREEN Additional Analysis		reFLAMIVABLE
SAFETY & HEALTH SCREEN Additional Analysis Minimum TLV STEL Ceiling		reRANIMABLE
SAFETY & HEALTH SCREEN Additional Analysis Minimum TLV STEL Ceiling	Vapor Density	re FLAMIVABLE REACTIVITY PERSONAL PROTECTION
SAFETY & HEALTH SCREEN Additional Analysis Minimum TLV STEL Ceiling Classification	Vapor Density	re FLAMIVABLE PROTECTION PROTECTION
SAFETY & HEALTH SCREEN Additional Analysis Minimum TLV STEL Ceiling Classification Codes Health F	Vapor Density	re FLAMWABLE PROTECTION PROTECTION
SAFETY & HEALTH SCREEN Additional Analysis Minimum TLV STEL Ceiling Classification Codes Health F	Vapor Density	re FLAMMABLE PERSONAL PROJECTION

POH-13305

EXHIBIT B

Profile #41225

\$75.00 profile fee

\$140 per 30-55 gallon drum (until May 8th)

#016.36, Es Dal

\$300.00 per 30-55 gallon drum (after May 8th) 46363 8 5 5 dd

Disposal fees do not include transportation

By their signature hereto, the parties agree that these Exhibits A and B, including the referenced Waste Material Profile Sheet(s), shall be considered an attachment to, and part of, that certain "Waste Transportation and Management Agreement" identified above.

CHEMICAL PROCESSORS, INC.	Alaska Copper & Brass
Company	Company
Hal Williams	Wayne Larson
Signature	Signature
AAR WILLIAMS	WAYNE LARSEN
Print Name	Print Name
DIVISION SALES MANAGER	
Title	Title
2/13/90	2 19 90
Date	Date

required by law or is necessary to properly perform this Agreement (and then only on a confidential basis satisfactory to the other party) any information regarding the Waste Materials. Neither party shall make any news release, advertisement or public announcement regarding the subject matter of this Agreement without the prior written approval of the other party.

21. LAW TO APPLY

The validity, interpretation and performance of this Agreement shall be governed and construed in accordance with the laws of the State of Washington, applicable Federal laws and regulations.

22. ENTIRE AGREEMENT

This Agreement incorporates the entire understanding and agreement of the parties regarding the transportation, reclamation, recovery, sale, treatment, distribution, disposal, storage and use of the Waste Materials and supersedes any and all terms and conditions which may be contained in any purchase orders issued by Generator prior or subsequent to this Agreement.

IN WITNESS WHEREOF, the parties have caused this Agreement to be executed by their duly authorized representatives as of the day and year first above written.

CHEMICAL PROCESSORS, INC. Company	Alaskan Copper & Brass Company
Hal Williams	(e) owne Larser
Signature	Signature
HAR WILLIAMS	WAYNE LARSEN
Print Name	Print Name
DIVISION SALES MANAGER	fil. cont. cond.
Title	Title
2/20/90	
Date	Date 1